

PTO/SB/08B (10-01)

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Substitute for form 1449B/PTO		<b>Complete if Known</b>	
<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> <i>(use as many sheets as necessary)</i>		<b>Application Number</b>	10/781,204
		<b>Filing Date</b>	02/18/2004
		<b>First Named Inventor</b>	Backes
		<b>Group Art Unit</b>	2618
		<b>Examiner Name</b>	Haroon
		<b>Attorney Docket Number</b>	160-020
<b>Sheet</b>	1	of	2

U.S. Patent Documents			
Examiner Initials*	Cite <sub>1</sub> No.		T <sup>2</sup>
		U.S. Application No. 10/781,159, Patent No. 7,215,973, Apparatus for Adjusting Channel Interference between Access Points in a Wireless Network 5/2007	
		U.S. Application No. 10/781,219, Patent No. 7,369,858, Apparatus for Self-Adjusting Power at a Wireless Station to Reduce Inter-channel Interference 5/2008	
		U.S. Application No. 10/781,535, Patent No. 7,228,149, Method for Adjusting Channel Interference between Devices in a Wireless Network 6/2007	
		U.S. Application No. 10/781,474, Patent No. 7,221,954, Method for Adjusting Channel Interference between Access Points in a Wireless Network 5/2007	
		U.S. Application No. 10/780,775, Patent No. 7,295,537, Method for Self-Adjusting Power at a Wireless Station to Reduce Inter-channel Interference 11/2007	
		U.S. Application No. 10/781,191, Patent No. 7,653,407, Program for Adjusting Channel Interference between Devices in a Wireless Network 1/2010	
		U.S. Application No. 10/781,137, Program for Adjusting Channel Interference between Access Points in a Wireless Network 8/2010	
		U.S. Application No. 10/781,536, Patent No. 7,149,539, Program for Self-Adjusting Power at a Wireless Station to Reduce Inter-channel Interference 12/2006	
		U.S. Application No. 12/652,146, Program for Adjusting Channel Interference between Access Points in a Wireless Network filed 1/2010	
		U.S. Application No. 12/437,085, Program for Adjusting Channel Interference between Devices in a Wireless Network 2/2011	

<b>Examiner Signature</b>	/Lana Le/	<b>Date Considered</b>	09/29/2011
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\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>1</sup>Applicant's unique citation designation number (optional). <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached.

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U.S. Patent Documents			
Examiner Initials*	Cite <sub>1</sub> No.		T <sup>2</sup>
		U.S. Application No. 12/359,683, Program for Selecting an Optimum Access Point in a Wireless Network file 1/2009	
		U.S. Application No. 12/359,545, Method for Selecting an Optimum Access Point in a Wireless Network on a Common Channel filed 1/2009	
		U.S. Application No. 11/866,445, Wireless Network Apparatus and System Filed of the Invention 1/2011	
		U.S. Application No. 11/676,542, Program for Distributed Channel Selection, Power Adjustment and Load Balancing Decisions in a Wireless Network filed 2/2007	
		U.S. Application No. 10/673,636, Patent No. 7,606,573, A Wireless Switched Network 10/2009	

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